

2/2/05

48

Access DB# 159105

SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name Jean Gelin Examiner #: 74431 Date: 7/12
Art Unit: 2681 Phone Number 2-7842 Serial Number: 091656039
Location: KMX 7021 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elec species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertir claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____

Earliest Priority Filing Date: _____

**For Sequence Searches Only* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*


5-806005

STAFF USE ONLY


	Type of Search	Vendors and cost where applicable
Searcher: <u>KET</u>	Sequence (#) _____	STN _____
Searcher Phone #: _____	AA Sequence (#) _____	Dialog _____
Searcher Location: _____	Structure (#) _____	<u>Questel/Orbit</u>
Date Searcher Picked Up: _____	Bibliographic _____	Dr.Link _____
Date Completed: _____	Litigation <u>X</u>	<u>Lexis/Nexis</u>
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Clerical Prep Time: _____	Patent Family _____	WWW/Internet _____
Online Time: <u>30</u>	Other _____	Other (specify) <u>Courtlink</u>

Query/Command : prt max legalall

1 / 1 PLUSPAT - ©QUESTEL-ORBIT - image

PN -  US5806005-A 19980908 [US5806005]
TI - (A) Wireless image transfer from a digital still video camera to a networked computer
PA - (A) RICOH KK (JP); RICOH CORP (US)
PA0 - Ricoh Company, Ltd., Tokyo [JP]
 Ricoh Corporation, Menlo Park CA [US]
IN - (A) CULLEN JOHN F (US); HULL JONATHAN J (US)
AP - US64434996 19960510 [1996US-0644349]
PR - US64434996 19960510 [1996US-0644349]
IC - (A) H04M-011/00
EC - H04N-001/21B3
 H04N-005/232
 H04N-005/77
ICO - T04N-001/21B9F
PCL - ORIGINAL (O) : 455566000; CROSS-REFERENCE (X) : 348014120
DT - Basic
CT - US5220420; US5485504; US5491507; US5546445; US5550646; US5557320;
 US5579239; US5598536; US5606365
 C3D.TM. Product Brochure, with attached article, P. Mowforth, A. Ayoub, J. Jin, K. Moss, T. Niblett, P. Siebert, C. Urquhart and D. Wray, "3D Imaging System for Clinical Applications," Medical Electronics, Dec. 1995, pp. 59-63.
STG - (A) United States patent
AB - A portable image transfer system includes a digital still camera which captures images in digital form and stores the images in a camera memory, a cellular telephone transmitter, and a central processing unit (CPU). The CPU controls the camera memory to cause it to output data representing an image and the CPU controls the cellular telephone transmitter to cause a cellular telephone to transmit the data received from the camera memory. A receiving station is coupled to the cellular telephone transmitter by a cellular network to receive image data and store the images.

1 / 1 LGST - ©EPO

PN -  US5806005 A 19980908 [US5806005]
AP - US64434996 19960510 [1996US-0644349]
ACT -
 19960715 US/AS02-A
 ASSIGNMENT OF ASSIGNOR'S INTEREST
 OWNER: RICOH COMPANY, LTD. TOKYO, JAPAN; EFFECTIVE DATE:
 19960702

 19960715 US/AS02-A
 ASSIGNMENT OF ASSIGNOR'S INTEREST
 OWNER: RICOH CORPORATION 2882 SAND HILL ROAD, SUITE 1;

EFFECTIVE DATE: 19960702

19960715 US/AS02-A

ASSIGNMENT OF ASSIGNOR'S INTEREST

OWNER: HULL, JONATHAN J.; EFFECTIVE DATE: 19960702

19960715 US/AS02-A

ASSIGNMENT OF ASSIGNOR'S INTEREST

OWNER: CULLEN, JOHN F.; EFFECTIVE DATE: 19960702

20011211 US/RF-A

REISSUE APPLICATION FILED

EFFECTIVE DATE: 20000908

UP - 2003-22

1/1 CRXX-©CLAIMS/RRX

PN -  5,806,005 A 19980908 [US5806005]

PA - Ricoh Co Ltd JP; Ricoh Corp

ACT - 20000908 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20011211

REISSUE REQUEST NUMBER: 09/656039

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2681

Reissue Patent Number:

Search statement 2

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

5806005

September 8, 1998

Wireless image transfer from a digital still video camera to
a networked computer

LEXIS-NEXIS
Library: PATENTS
File: ALL 716

REISSUE: Reissue Application filed Sep. 8, 2000 (O.G. Dec. 11, 2001) Ex. Gp.:
2681; Re. S.N. 09/656,039, (O.G. December 11, 2001)

APPL-NO: 644349 (08)

FILED-DATE: May 10, 1996

GRANTED-DATE: September 8, 1998

CORE TERMS: station, server, memory, cellular, remote, capture, camera,
digital, coupled, stored ...

LEXIS-NEXIS
Library: PATENTS
File: CASES 7-12

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For further explanation, press the H key (for HELP) and then the ENTER key.

5,806,005 OR 5806005

LEXIS-NEXIS
Library: PATENTS
File: JNLS 7-12

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November 1, 2004

SECTION: No. 32001, Vol. 350; Pg. 14 ; ISSN: 0732-0469

IAC-ACC-NO: 123838171

LENGTH: 8780 words

HEADLINE: Results of Negotiated Sales.

BODY:

... 4.53%

9/1/29 \$ 8,440,000 5.00% 4.55%

San Lorenzo Unified School District

Oct 29, 2004 \$ 5,806,005

General Obligation Bonds, Election of 2000, Series 2004 (MBIA Insured) (bank
qualified) (book entry) \$ 635,000.

Dated ...

LEXIS-NEXIS
Library: PATENTS
File: CURNWS

7-12